

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

ETAS ID: TM362828

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	Assignment of Intellectual Property Security Agreement		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
General Electric Capital Corporation, as Retiring Agent		11/16/2015	CORPORATION: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Healthcare Financial Solutions, LLC, as Successor Agent		
<b>Street Address:</b>	2 Bethesda Metro Center		
<b>City:</b>	Bethesda		
<b>State/Country:</b>	MARYLAND		
<b>Postal Code:</b>	20814		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: DELAWARE		
<b>PROPERTY NUMBERS Total: 43</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
Registration Number:	994015	ACCU-TEMP	
Registration Number:	2951829	ARTHRO-LOK	
Registration Number:	4193724	ATOMIC EDGE	
Registration Number:	1208093	BEAVER	
Registration Number:	1723526	BLU-SLIT	
Registration Number:	1017204	BLU-SPOT	
Registration Number:	3100759	BLU-SPOT	
Registration Number:	3975998	BVI	
Registration Number:	3979563	BVI	
Registration Number:	1071363	CAUTERETTE	
Registration Number:	2760252	CLEANFIELD	
Registration Number:	1914147	C-LINE	
Registration Number:	2655103	ERASER	
Registration Number:	1031358	ESSAR	
Registration Number:	4470939	EXTEND	
Registration Number:	1002688	I-STAT	
Registration Number:	4023938	KEEPING YOUR VISION IN SIGHT	
Registration Number:	2256088	KERACEL	
Registration Number:	2261699	KERASPEAR	
<b>TRADEMARK</b>			

OP \$1090.00 994015

Property Type	Number	Word Mark
Registration Number:	1002000	MAXI-LITE
Registration Number:	1069334	MICRO-SHARP
Registration Number:	824981	MINI-BLADE
Registration Number:	2166602	NITEYE
Registration Number:	3551377	OCUSEAL
Registration Number:	1001002	OPHTHO-BURR
Registration Number:	1555640	OP-WIPE
Registration Number:	4406747	OSHER THERMODOT
Registration Number:	2228185	SWITCH-A-TIP
Registration Number:	2049333	ULTRACELL
Registration Number:	1069333	VAR-I-STAT
Registration Number:	1985660	VARI-TEMP
Registration Number:	2222753	VASECTOR
Registration Number:	3208676	WECK-CEL
Registration Number:	968265	WET-FIELD
Registration Number:	2321653	WICK N' WIPE
Registration Number:	3253759	XSTAR
Registration Number:	1998820	STAR
Serial Number:	86089676	I-RING
Serial Number:	86111902	NUVISC
Serial Number:	85966889	ODYSSEY-PARASOL
Serial Number:	86179430	READYPAK
Serial Number:	85673956	THERMODOT
Serial Number:	86207381	VALUEPLUG

#### CORRESPONDENCE DATA

**Fax Number:** 3129939767

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 312-993-2622

**Email:** gayle.grocke@lw.com

**Correspondent Name:** Gayle D. Grocke c/o Latham & Watkins LLP

**Address Line 1:** 330 N. Wabash Avenue

**Address Line 2:** Suite 2800

**Address Line 4:** Chicago, ILLINOIS 60611

<b>ATTORNEY DOCKET NUMBER:</b>	025646-0000 (BVI US)
<b>NAME OF SUBMITTER:</b>	Gayle D. Grocke
<b>SIGNATURE:</b>	/gdg/
<b>DATE SIGNED:</b>	11/18/2015

**Total Attachments: 11**

source=BVI - Assignment of IP Security Agreement (Beaver-Visitec International (US), Inc.)#page1.tif  
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**ASSIGNMENT OF INTELLECTUAL PROPERTY**  
**SECURITY AGREEMENT**

This **ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this “**Assignment**”), dated as of November 16, 2015, is by **GENERAL ELECTRIC CAPITAL CORPORATION**, (as the current and resigning administrative agent, the “**Retiring Agent**”) and **HEALTHCARE FINANCIAL SOLUTIONS, LLC**, a Delaware limited liability company that does business as HFS Healthcare Financial Solutions, LLC in Alabama, California, Florida, Illinois, Maryland, Missouri, New Jersey, New Mexico and Texas and as HFS Healthcare Financial Solutions in New Hampshire, (as the successor administrative agent together with its successors and assigns, the “**Successor Agent**”).

**RECITALS:**

**WHEREAS**, Beaver-Visitec International (US), Inc., as “Grantor”, and Retiring Agent are parties to one or more intellectual property security agreements identified in Exhibit A attached hereto (as the same have been and may hereafter be amended, restated, supplemented or otherwise modified from time to time, collectively, the “**Agreements**”) pursuant to which Grantor granted a security interest in and to and lien upon the intellectual property identified in Exhibit B (the “**Subject IP**”); and

**WHEREAS**, pursuant to that certain Omnibus Agency Transfer Agreement by and between Retiring Agent and Successor Agent, Retiring Agent has assigned to Successor Agent all of its rights, remedies, duties and other obligations under, among other documents, the Agreements and the Subject IP, in each instance, in its capacity as administrative agent and collateral agent, as the case may be.

**NOW, THEREFORE**, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Retiring Agent hereby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the Agreements.

This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

*- Remainder of Page Intentionally Left Blank; Signature Page Follows –*

IN WITNESS WHEREOF, Retiring Agent and Successor Agent have caused this Assignment to be duly executed as of the date first above written.

**RETIRING AGENT:**

**GENERAL ELECTRIC CAPITAL  
CORPORATION** as Retiring Agent

By: 

Name: H. Darren Alcus

Title: Duly Authorized Signatory

**SUCCESSOR AGENT:**

**HEALTHCARE FINANCIAL  
SOLUTIONS, LLC**, as Successor Agent

By: 

Name: H. Darren Alcus

Title: Duly Authorized Signatory

## EXHIBIT A

Trademark Security Agreement dated as of July 30, 2010 and filed with the United States Patent and Trademark Office on August 9, 2010 at Reel 4256, Frame 0742

Patent Security Agreement dated as of July 30, 2010 and filed with the United States Patent and Trademark Office on August 9, 2010 at Reel 024804, Frame 0362

Trademark Security Agreement dated as of April 22, 2014 and recorded with the United States Patent and Trademark Office on April 22, 2014 at Reel 5266, Frame 0344

Patent Security Agreement dated as of April 22, 2014 and recorded with the United States Patent and Trademark Office on April 22, 2014 at Reel 032738, Frame 0320

# EXHIBIT B

## 1. REGISTERED TRADEMARKS

<u>Trademark</u>	<u>Registration Number</u>	<u>Registration Date</u>
ARTHRO-LOK	2,951,829	May 17, 2005
BEAVER	1,208,093	September 14, 1982
MICRO-SHARP	1,069,334	July 12, 1977
MINI-BLADE	824,981	February 28, 1987
OCUSEAL	3,551,377	December 23, 2008
XSTAR	3,253,759	June 19, 2007
STAR w/Design	1,998,820	September 3, 1996

<u>H&amp;B Docket No.</u>	<u>Country Name</u>	<u>Mark</u>	<u>Status</u>	<u>Appl'n. No.</u>	<u>Filing Date</u>	<u>Reg. No.</u>	<u>Reg. Date</u>
2070-49	United States	ACCU-TEMP	Registered	72/457,943	5/18/1973	0,994,015	9/24/1974
2070-22	United States	ARTHRO-LOK	Registered	78/417,490	5/12/2004	2,951,829	5/17/2005
2070-89	United States	ATOMIC EDGE	Registered	85/486,955	12/5/2011	4,193,724	8/21/2012
2070-21	United States	BEAVER	Registered	73/341,216	12/11/1981	1,208,093	9/14/1982
2070-51	United States	BLU-SLIT	Registered	74/064,143	5/30/1990	1,723,526	10/13/1992
2070-52	United States	BLU-SPOT	Registered	73/010,759	1/11/1974	1,017,204	7/29/1975
2070-53	United States	BLU-SPOT	Registered	78/659,945	6/28/2005	3,100,759	6/6/2006
2070-45	United States	BVI	Registered	85/098,175	8/2/2010	3,975,998	6/7/2011
2070-46	United States	BVI and Design	Registered	85/098,194	8/2/2010	3,979,563	6/14/2011
2070-54	United States	CAUTERETTE	Registered	73/083,071	4/7/1976	1,071,363	8/16/1977
2070-55	United States	CLEANFIELD	Registered	78/066,539	5/31/2001	2,760,252	9/2/2003
2070-56	United States	C-LINE	Registered	4/228,502	12/5/1991	1,914,147	8/22/1995
2070-57	United States	ERASER	Registered	78/090,817	10/30/2001	2,655,103	11/26/2002
2070-58	United States	ESSAR	Registered	73/055,478	6/18/1975	1,031,358	1/27/1976
2070-111	United States	EXTEND	Registered	86/010,284	7/15/2013	4,470,939	1/21/2014

<b><u>H&amp;B Docket No.</u></b>	<b><u>Country Name</u></b>	<b><u>Mark</u></b>	<b><u>Status</u></b>	<b><u>Appl'n. No.</u></b>	<b><u>Filing Date</u></b>	<b><u>Reg. No.</u></b>	<b><u>Reg. Date</u></b>
2070-60	United States	I-STAT	Registered	73/007,703	11/30/1973	1,002,688	1/28/1975
2070-76	United States	KEEPING YOUR VISION IN	Registered	85/177,950	11/16/2010	4,023,938	9/6/2011
2070-61	United States	KERACEL	Registered	75/392,712	11/19/1997	2,256,088	6/22/1999
2070-62	United States	KERASPEAR	Registered	75/446,616	3/9/1998	2,261,699	7/13/1999
2070-63	United States	MAXI-LITE	Registered	73/010,716	1/11/1974	1,002,000	1/21/1975
2070-25	United States	MICRO-SHARP	Registered	73/076,705	2/9/1976	1,069,334	7/12/1977
2070-30	United States	MINI-BLADE	Registered	72/208,527	12/21/1964	0,824,981	2/28/1967
2070-64	United States	NITEYE	Registered	75/248,928	2/27/1997	2,166,602	6/16/1998
2070-31	United States	OCUSEAL	Registered	77/319,303	11/1/2007	3,551,377	12/23/2008
2070-65	United States	OPHTHO-BURR	Registered	73/010,752	1/11/1974	1,001,002	1/7/1975
2070-66	United States	OP-WIPE	Registered	73/774,835	8/8/1988	1,555,640	9/12/1989
2070-98	United States	OSHER THERMODOT	Registered	85/850,998	2/15/2013	4,406,747	9/24/2013
2070-68	United States	SWITCH-A-TIP	Registered	75/414,018	1/7/1998	2,228,185	3/2/1999
2070-47	United States	ULTRACELL	Registered	74/272,034	5/4/1992	2,049,333	4/1/1997
2070-69	United States	VAR-I-STAT	Registered	73/074,526	1/16/1976	1,069,333	7/12/1977
2070-70	United States	VARI-TEMP	Registered	74/709,858	8/2/1995	1,85,660	7/9/1996
2070-71	United States	VASECTOR	Registered	75/414,890	1/7/1998	2,222,753	2/9/1999
2070-72	United States	WECK-CEL	Registered	78/861,630	4/14/2006	3,208,676	2/13/2007
2070-73	United States	WET-FIELD	Registered	72/427,578	6/19/1972	968,265	9/11/1973
2070-74	United States	WICK N' WIPE	Registered	75/658,186	3/11/1999	2,321,653	2/22/2000
2070-34	United States	Xstar	Registered	78/953,389	8/16/2006	3,253,759	6/19/2007
2070-35	United States	Xstar with Design	Registered	74/673,928	5/15/1995	1,998,820	9/3/1996

## 2. TRADEMARK APPLICATIONS

CH2202680.1

**TRADEMARK**  
**REEL: 005671 FRAME: 0825**



<b><u>H&amp;B Docket</u></b>	<b><u>Country Name</u></b>	<b><u>Mark</u></b>	<b><u>Status</u></b>	<b><u>Appl'n. No.</u></b>	<b><u>Filing</u></b>
2070-115	United States	I-RING	Filed	86/089,676	10/11/2013
2070-117	United States	NUVISC	Filed	86/111,902	11/6/2013
2070-109	United States	ODYSSEY PARASOL	Filed	85/966,889	6/21/2013
2070-118	United States	READYPAK	Filed	86/179,430	1/30/2014
2070-94	United States	THERMODOT	Filed	85/673,956	7/11/2012
2070-120	United States	VALUEPLUG	Filed	86/207,381	2/28/2014

### 3. IP LICENSES

Non-Exclusive Trademark License dated July 30, 2010, by and among Beaver-Visitec International (US), Inc., Beaver-Visitec International (UK) Limited and Becton, Dickinson and Company.

# 1. REGISTERED PATENTS

<b><u>Patent</u></b>	<b><u>Registration Number</u></b>	<b><u>Issue Date</u></b>
Multi-plane corneal incision form	5,876,415	March 2, 1999
Multi-plane corneal incision form	5,972,011	October 26, 1999
Reusable Device Handle	5,924,206	July 20, 1999
Corneal incision device	6,090,119	July 18, 2000
Corneal incision device	6,371,966	April 16, 2002
Marker for corneal incision	6,171,324	January 9, 2001
Capsulorhexis forceps and method of use	6,306,155	October 23, 2001
Capsulorhexis forceps	D437,054	January 30, 2001
Capsulorhexis forceps with bulb	D436,663	January 23, 2001
Capsulorhexis forceps with bellows	D437,413	February 6, 2001
Capsulorhexis forceps with tab	D436,662	January 23, 2001
Surgical knife handle	D421,303	February 29, 2000
Ophthalmic surgical sponge for protection of a corneal cap	6,220,246	April 24, 2001
Ophthalmic surgical sponge	D439,655	March 27, 2001
Catheter for use in the surgical correction of a nasolacrimal duct obstruction	5,062,831	November 5, 1991
Surgical swivel fixation ring device	D439,976	April 3, 2001
Method of using an ophthalmic surgical sponge	6,192,888	February 27, 2001
Method of using a dual refractive drape	6,345,622	February 12, 2002
Dual refractive drape for use in eye surgery	6,345,621	February 12, 2002
Incision trainer for ophthalmological surgery	6,589,057	July 8, 2003
System and method for the manufacture of surgical blades	7,105,103	September 12, 2006
Silicon blades for surgical and non-surgical use	7,387,742	June 17, 2008
Surgical knife safety handle	7,022,128	April 4, 2006
Surgical knife safety handle	7,387,637	June 17, 2008
Surgical knife safety handle	D496,730	September 28, 2004
Surgical knife safety handle	D504,513	April 26, 2005
Surgical knife safety handle	D571,010	June 10, 2008
Surgical knife blade attachment and method for using same	7,055,248	June 6, 2006

<b><u>Patent</u></b>	<b><u>Registration Number</u></b>	<b><u>Issue Date</u></b>
Methods of fabricating complex blade geometries from silicon wafers and strengthening blade geometries	7,396,484	July 8, 2008
Packaging for surgical blade tips with stand and guide	D603,253	November 3, 2009
Instrument for ocular surgery	D565,733	April 1, 2008

<b><u>Country</u></b>	<b><u>Application Number</u></b>	<b><u>Filing Date</u></b>	<b><u>Patent Number</u></b>	<b><u>Title</u></b>
UNITED STATES	12/929,707	2/9/2011	8409462	SYSTEM AND METHOD FOR THE MANUFACTURE OF SURGICAL BLADES
UNITED STATES	29/371,480	3/14/2011	D685,091	SURGICAL KNIFE SAFETY HANDLE
UNITED STATES	29/371,481	3/14/2011	D685,092	SURGICAL KNIFE SAFETY HANDLE
UNITED STATES	2011817	9/21/2011	D663,416	Speculum With Slotted Arm
UNITED STATES	09/703103	31-Oct-00	6527780	MEDICAL IMPLANT INSERTION SYSTEM
UNITED STATES	08/879867	20-Jun-97	5876415	MULTI-PLANE CORNEAL INCISION FORM
UNITED STATES	09/178148	23-Oct-98	5972011	MULTI-PLANE CORNEAL INCISION FORM
UNITED STATES	08/941449	30-Sep-97	5924206	REUSABLE DEVICE HANDLE
UNITED STATES	09/163961	30-Sep-98	6171324	MARKER FOR CORNEAL INCISION
UNITED STATES	29/112643	21-Oct-99	D437413	CAPSULORHEXIS FORCEPS AND METHOD OF USE
UNITED STATES	29/112687	21-Oct-99	D437054	CAPSULORHEXIS FORCEPS AND METHOD OF USE
UNITED STATES	29/112688	21-Oct-99	D436662	CAPSULORHEXIS FORCEPS AND METHOD OF USE
UNITED STATES	29/112689	21-Oct-99	D436663	CAPSULORHEXIS FORCEPS AND METHOD OF USE
UNITED STATES	09/426464	25-Oct-99	6306155	CAPSULORHEXIS FORCEPS AND METHOD OF USE
UNITED STATES	29/094328	30-Sep-98	D421303	SURGICAL KNIFE HANDLE
UNITED STATES	29/114403	23-Nov-99	D439655	OPHTHALMIC SURGICAL SPONGE FOR PROTECTION OF A CORNEAL CAP
UNITED STATES	510429	18-Apr-90	5062831	CATHETER FOR USE IN THE SURGICAL CORRECTION OF A NASAL LACRIMAL DUCT OBSTRUCTION
UNITED STATES	29/113787	10-Nov-99	D439976	SURGICAL SWIVEL FIXATION RING DEVICE FOR USE IN EYE SURGERY
UNITED STATES	09/671564	27-Sep-00	6589057	INCISION TRAINER FOR OPHTHALMOLOGICAL SURGERY
UNITED STATES	10/383573	10-Mar-03	7105103	SYSTEM AND METHOD FOR THE MANUFACTURE OF SURGICAL BLADES
UNITED STATES	10/943227	17-Sep-04	7387742	SYSTEM AND METHOD FOR THE MANUFACTURE OF SURGICAL BLADES
UNITED STATES	11/495895	31-Jul-06	7906437	SYSTEM AND METHOD FOR THE MANUFACTURE OF SURGICAL BLADES
UNITED STATES	29/177716	17-Mar-03	D496730	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK

<u>Country</u>	<u>Application Number</u>	<u>Filing Date</u>	<u>Patent Number</u>	<u>Title</u>
UNITED STATES	10/420614	22-Apr-03	7022128	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	29/203607	15-Apr-04	D504513	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	10/828501	21-Apr-04	7387637	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	11/252575	19-Oct-05	7909840	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	29/267518	17-Oct-06	D571010	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	11/980414	31-Oct-07	7905894	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	11/980436	31-Oct-07	7901422	SURGICAL KNIFE SAFETY HANDLE HAVING USER OPERABLE LOCK
UNITED STATES	10/943229	17-Sep-04	7785485	SYSTEM AND METHOD OF CREATING LINEAR AND NON-LINEAR TRENCHES IN SILICON AND OTHER CRYSTALLINE MATERIALS WITH ROUTER
UNITED STATES	09/151870	11-Sep-98	6183436	Article for packing body cavities
UNITED STATES	11/117730	29-Apr-05	7396484	SILICON SURGICAL BLADES AND METHOD OF MANUFACTURE
UNITED STATES	12/068494	7-Feb-08	8464430	RETRACTABLE SAFETY KNIFE
UNITED STATES	29/334876	3-Apr-09	D609810	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/334875	3-Apr-09	D600112	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/334880	3-Apr-09	D603253	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/334881	3-Apr-09	D617182	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/334883	3-Apr-09	D617634	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/358725	31-Mar-10	D674687	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/361324	10-May-10	D636082	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/323072	17-Aug-08	D607101	OPHTHALMIC SURGICAL PLIERS DESIGN
UNITED STATES	29/248847	7-Sep-06	D565733	INSTRUMENT FOR OCULAR SURGERY
UNITED STATES	29/355702	12-Feb-10	D631157	SPECULUM WITH STOP BLOCKS

## 2. PATENT APPLICATIONS

<u>Patent</u>	<u>Serial Number</u>	<u>Filing Date</u>
Silicon blades for surgical and non-surgical use	12/213,202	June 16, 2008
System and method for the manufacture of surgical blades	11/495,895	July 31, 2006
Surgical knife safety handle	11/980,436	October 31, 2007

<b><u>Patent</u></b>	<b><u>Serial Number</u></b>	<b><u>Filing Date</u></b>
Surgical knife safety handle	11/980,414	October 31, 2007
Surgical knife safety handle having user operable lock	11/252,575	October 19, 2005
Packaging for surgical blade tips	29/334,875	
Surgical blade tip adaptor	29/334,876	
Packaging for surgical blade tips with stand	29/334,881	
Packaging for surgical blade tips with wrench	29/334,883	
System and method for creating linear and non-linear trenches in silicon and other crystalline materials with a router	10/943,229	September 17, 2004
Atomically sharp edged cutting blades and methods for making same	11/743,930	May 3, 2007
Retractable safety knife	12/068,494	February 7, 2008
Intravitreal injection device and method	12/379,790	February 27, 2009
Method for producing disposable tweezer tips for microsurgery tweezers and microsurgery tweezers provided with such tips	12/280,979	October 16, 2008
Surgical micromanipulator tip, surgical micromanipulator and method for producing a tip for one such micromanipulator	12/517,797	February 5, 2010
Surgical forceps, in particular an ophthalmologic microsurgical forceps	11/993,551	January 29, 2008
Packaging for surgical blade tips	61/166,462	
Ophthalmic surgical pliers	29/332,072	
Speculum	61/254,263	
Speculum	29/345,931	
Speculum with transversely oriented position retaining arrangement	29/345,956	
Pincher speculum	29/345,978	
Pincher speculum with angled side support	29/345,986	
Pincher speculum with side support	29/345,990	

<b><u>Country</u></b>	<b><u>Application Number</u></b>	<b><u>Filing Date</u></b>	<b><u>Title</u></b>
UNITED STATES	13/238,582	9/21/2011	Speculum With Hinge Portion
UNITED STATES	61/711,579	10/9/2012	Iris Expander And Method For Use Thereof
UNITED STATES	61/711,593	10/9/2012	Iris Expander And Method For Use Thereof

<u>Country</u>	<u>Application Number</u>	<u>Filing Date</u>	<u>Title</u>
UNITED STATES	13/653,828	10/17/2012	Method Of, And Device For, Marking A Patient's Eye For Reference During A Toric Lens Implantation Procedure
UNITED STATES	61/788,350	3/15/2013	Living Hinge Iris Expander
UNITED STATES	29/345,931	2/4/2014	Speculum
UNITED STATES	14/216,013	3/17/2014	Iris Expander
UNITED STATES	12/929,016	12/22/2010	Retractable Safety Knife
UNITED STATES	12/929,014	12/22/2010	SURGICAL KNIFE SAFETY HANDLE
UNITED STATES	12/929,008	12/22/2010	SURGICAL KNIFE SAFETY HANDLE
UNITED STATES	13/831,668	3/15/2013	SURGICAL KNIFE SAFETY HANDLE
UNITED STATES	12/911110	10/25/2010	SPECULUM
UNITED STATES	13/238582	9/21/2011	SPECULUM WITH HINGED PORTION
UNITED STATES	11/993551	29-Jan-08	SURGICAL FORCEPS, IN PARTICULAR AN OPHTHALMOLOGIC MICROSURGICAL FORCEPS
UNITED STATES	12/750928	31-Mar-10	MINI BLADE TIP PACKAGING WRENCH
UNITED STATES	29/345931		SPECULUM WITH STOP BLOCKS
UNITED STATES	29/345956		SPECULUM WITH STOP BLOCKS
UNITED STATES	29/345978		SPECULUM WITH STOP BLOCKS
UNITED STATES	29/345986		SPECULUM WITH STOP BLOCKS
UNITED STATES	29/345990		SPECULUM WITH STOP BLOCKS
UNITED STATES	61/373039	12-Aug-10	MICROINCISION FORCEPS MANUFACTURING PROCESS/PRODUCT DESIGN

### 3. IP LICENSES

None.